

Serial No. 10/032,249

Reply to Office Action dated February 9, 2006**Amendments to the Claims:**

This listing of claims will replace all prior listings of claims in the application.

**Listing Of Claims:**

**Claim 1 (currently amended):** A wireless communication system comprising

a base station; and

a wireless communication apparatus,

wherein the wireless communication system resets transmission timing for retransmitting of a control signal transmittal from the base station and addressed to the wireless communication apparatus in a case where ~~transmission of a response signal in response to the control signal from the base station and addressed to the wireless communication apparatus~~ [[fails]] is not received from the wireless communication apparatus.

**Claim 2 (previously presented):** A system according to Claim 1, wherein the base station resets the retransmission timing in a case where informing the wireless communication apparatus of an incoming call is failed.

**Claims 3-4 (canceled).**

**Claim 5 (currently amended):** A system according to Claim 1, wherein the base station resets the transmission timing in a case where ~~the transmission of the response signal in response to the control signal from the base station and addressed to the apparatus designated by an incoming call~~ [[fails]] is not received.

**Claims 6-7 (canceled).**

**Claim 8 (currently amended):** A base station for controlling wireless communication with a wireless communication apparatus, comprising:

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transmitting means for transmitting a control signal addressed to the wireless communication apparatus; and

reset means for resetting transmission timing for retransmitting of the control signal addressed to the wireless communication apparatus in a case where ~~transmission of a~~ response signal in response to the control signal addressed to the wireless communication apparatus [[fails]] is not received from the wireless communication apparatus.

Claim 9 (canceled).

Claim 10 (currently amended): A computer program embodied in a computer readable medium for a base station comprising the programming steps of:

transmitting a control signal addressed to the wireless communication apparatus; and

resetting transmission timing for ~~resetting~~ retransmitting of the control signal addressed to the wireless communication apparatus in a case where ~~transmission of a~~ response signal in response to the control signal addressed to the wireless communication apparatus [[fails]] is not received from the wireless communication apparatus.

Claims 11-15 (canceled).

Claim 16 (previously presented): A base station according to Claim 8, wherein the reset means is adapted to reset transmission timing when the base station is unable to inform the wireless communication apparatus of an incoming call.

Claims 17-18 (canceled).

Claim 19 (currently amended): A base station according to Claim 8, wherein the reset means is configured to reset transmission timing when the ~~transmission of~~ response signal in response to the control signal addressed to the wireless communication apparatus designated by an incoming call [[fails]] is not received.

Claims 20-24 (canceled).

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Claim 25 (new): A method of transmitting a control signal from a base station comprising:

transmitting a control signal addressed to the wireless communication apparatus; and

resetting transmission timing for retransmitting of the control signal addressed to the wireless communication apparatus in a case where a response signal in response to the control signal addressed to the wireless communication apparatus is not received from the wireless communication apparatus.

Claim 26 (new): A method according to Claim 25, wherein in said resetting transmission timing, the retransmission timing is reset in a case where informing the wireless communication apparatus of an incoming call is failed.

Claim 27 (new): A method according to Claim 25, wherein in said resetting transmission timing, the retransmission timing is reset in a case where the response signal in response to the control signal from the base station and addressed to the apparatus designated by an incoming call is not received.